

Group 2 Energy Code-Residential Proposals - 2019

Proponent	Code	Section	Subject	Init. Log Number	Notes	TAG Action	Committee Action	Council Action
Bellingham/Jim Tinner	WSEC-R	R202	Def: Res Bldg	19-WSEC-R01	Merged into one proposal			
City of Cheney/Shane Nilles	WSEC-R	R202	Def: Res Bldg	19-WSEC-R03		Vote: 14-1	As Modified 5/10	
Robert Hitchner	WSEC-R	R403.5.4/R406	Drain water heat recovery	19-WSEC-R02	Vote: 13-0		As Submitted 5/17	
City of Cheney/Shane Nilles	WSEC-R	R403.5.5	Water heater Insulation	19-WSEC-R04	Vote: 14-0		As Modified 5/31	
David Mann, ACC	WSEC-R	Table R402.1.1	Wall R-value	19-WSEC-R05	Vote: 14-0		Disapproval 5/31	
Gary Heikkinen	WSEC-R	R403.1.1	Programmable Therm	19-WSEC-R07	Vote: 12-1		As Modified 5/31	
Mike Moore/Broan	WSEC-R	R401.3	Certificate	19-WSEC-R08	Vote: 14-0		As Submitted 5/31	
Gary Heikkinen	WSEC-R	R403.7.1	elec resistance thermo	19-WSEC-R09	Vote: 12-1		Disapproval 5/31	
Alan Nolan/SHBA	WSEC-R	Table R406.2	Advanced framing	19-WSEC-R10	Vote: 14-0		As Modified 5/31	
Seattle/Jennifer Gilliland	WSEC-R	R403.1.1	Programmable Therm	19-WSEC-R11	Vote: 13-0		As Modified 5/31	
WSU/Mike Lubliner	WSEC-R	Table R402.1.1	Existing slab insulation	19-WSEC-R12	Vote: 13-0		As Modified 5/31	
WSU/Mike Lubliner	WSEC-R	R401.3	Certificate	19-WSEC-R13	Vote: 13-0		As Submitted 5/31	
Alan Nolan/SHBA	WSEC-R	Table R406.2	Buried attic ducts	19-WSEC-R15	Vote: 6-4-3		As Submitted 5/17	
Alan Nolan/SHBA	WSEC-R	Table R406.2	High efficacy lighting	19-WSEC-R16	Vote: 6-5		Disapproval 5/10	
Commerce/Bill Kraus	WSEC-R	R202	Ductless mini split	19-WSEC-R17	Vote: 15-0		As Modified 5/10	
Commerce/Bill Kraus	WSEC-R	R403	Performance requirements	19-WSEC-R18	Vote: 14-0		As Submitted 5/31	
Commerce/Bill Kraus	WSEC-R	R202	High efficacy lamps	19-WSEC-R19	Vote: 12-0		As Modified 5/10	
Commerce/Chuck Murray	WSEC-R	R402.4.1.2	Air leakage test	19-WSEC-R20	Vote: 9-6		As Submitted 5/10	
Commerce/Bill Kraus	WSEC-R	R402	Reorganization	19-WSEC-R21	Vote: 8-2-3		As Modified 5/31	
Commerce/Bill Kraus	WSEC-R	Table R402.1.1	Log walls	19-WSEC-R22	Vote: 13-0		As Submitted 5/31	
Commerce/Chuck Murray	WSEC-R	R406	Credit updates	19-WSEC-R23	Vote: 9-5		As Modified 5/10	
Nick O'Neil	WSEC-R	R402.4.2.1	Gas fireplace efficiency	19-WSEC-R27	Vote: 9-5		As Submitted 5/31	
Nick O'Neil	WSEC-R	R403.1.3	Pilot lights	19-WSEC-R28	Vote: 8-6		As Submitted 5/31	
Env. WA/Chris Connolly	WSEC-R	R403.13	Required PV	19-WSEC-R30	Vote: 13-0		Disapproval 5/31	
							As Submitted 5/17, credits needed only, for Council consideration	
Seattle/Duane Jonlin	WSEC-R	R402.4/ R403.3.7 /	Air leakage/ducts/add'l credit	19-WSEC-R31	Vote: 7-6			
Shift Zero/Graham Wright	WSEC-R	R408	Passive House compliance	19-WSEC-R32	Vote: 9-1-2		As Modified 5/31	
Shift Zero/Poppy Storm	WSEC-R	R404.2	Electric ready	19-WSEC-R33	Vote: 7-6-2		As Modified 5/31	
Energeo/Tyler Kafentzis	WSEC-R	R402.4.1.1/ R403.3	Unvented crawlspace	19-WSEC-R34	Vote: 14-0		Disapproval 5/31	
Dave Baylon	WSEC-R	New appendices	Tri-level code	19-WSEC-R35	Vote: 12-1		As Modified 5/17	
Dave Baylon/Chuck Murray/ P	WSEC-R	R402.4/R403.3.7/ F	Air leakage/ducts/add'l credit	19-WSEC-R36	Vote: 10-2-1		As Modified 5/17	
David Mann, ACC	WSEC-R	R402.4.1.2	Air leakage rate	19-WSEC-R06	Withdrawn by proponent, 4/22/19			
WSU/Mike Lubliner	WSEC-R	R402.1.2	R-value computation	19-WSEC-R14	Withdrawn by proponent, 5/31			
Alan Nolan/SHBA	WSEC-R	Table R406.2	Air Leakage/Ventilation	19-WSEC-R24	Withdrawn by proponent, 5/30/19			
Patrick Hayes	WSEC-R	R402.1.4	REScheck	19-WSEC-R25	Withdrawn by proponent, 5/31			
Patrick Hayes	WSEC-R	Table R406.2	Efficient building envelope	19-WSEC-R26	Withdrawn by proponent, 5/17/19			
Alan Nolan/SHBA	WSEC-R	Table R406.2	Building envelope	19-WSEC-R29	Withdrawn by proponent, 5/15/19			